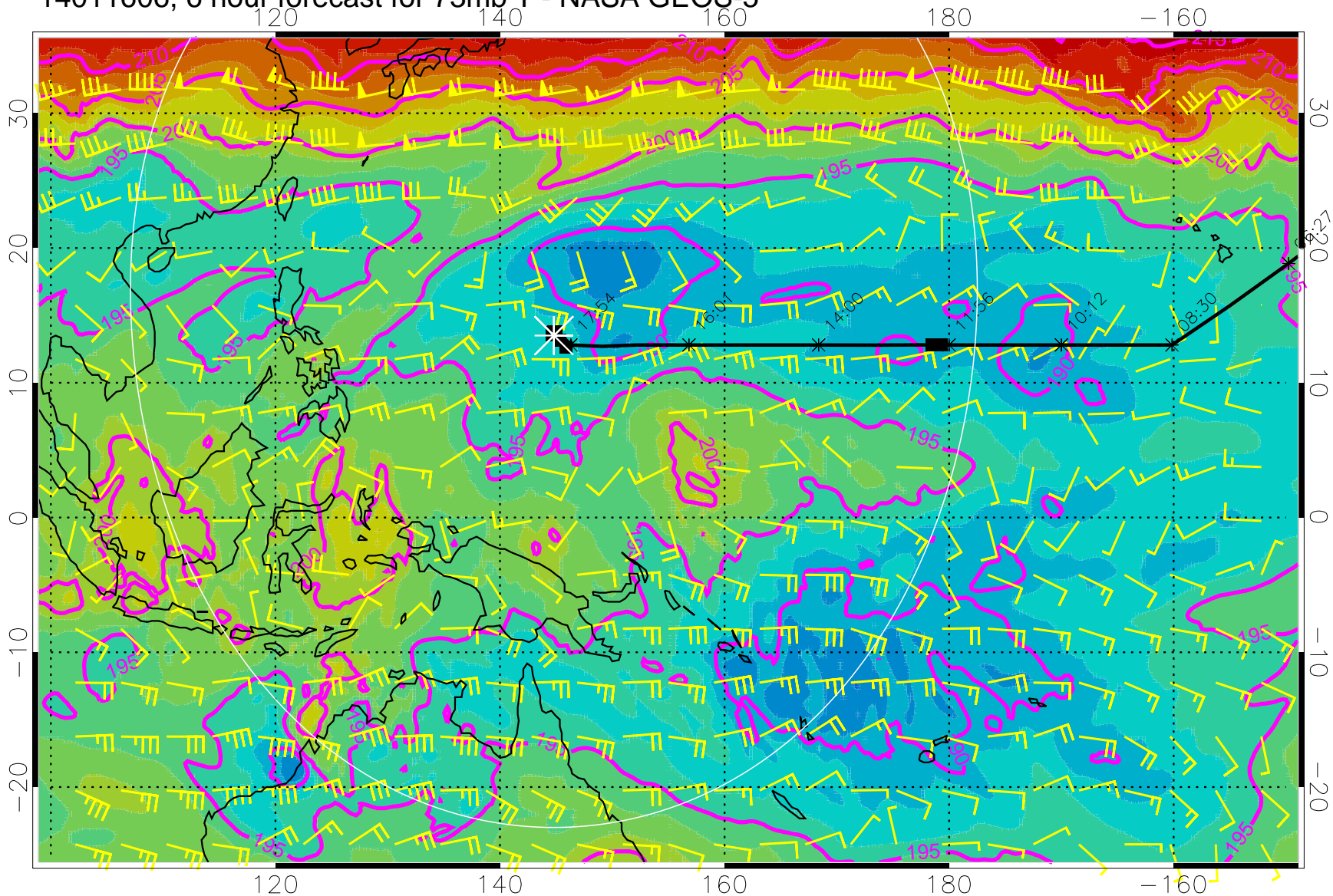


14011606, 6 hour forecast for 73mb T - NASA GEOS-5

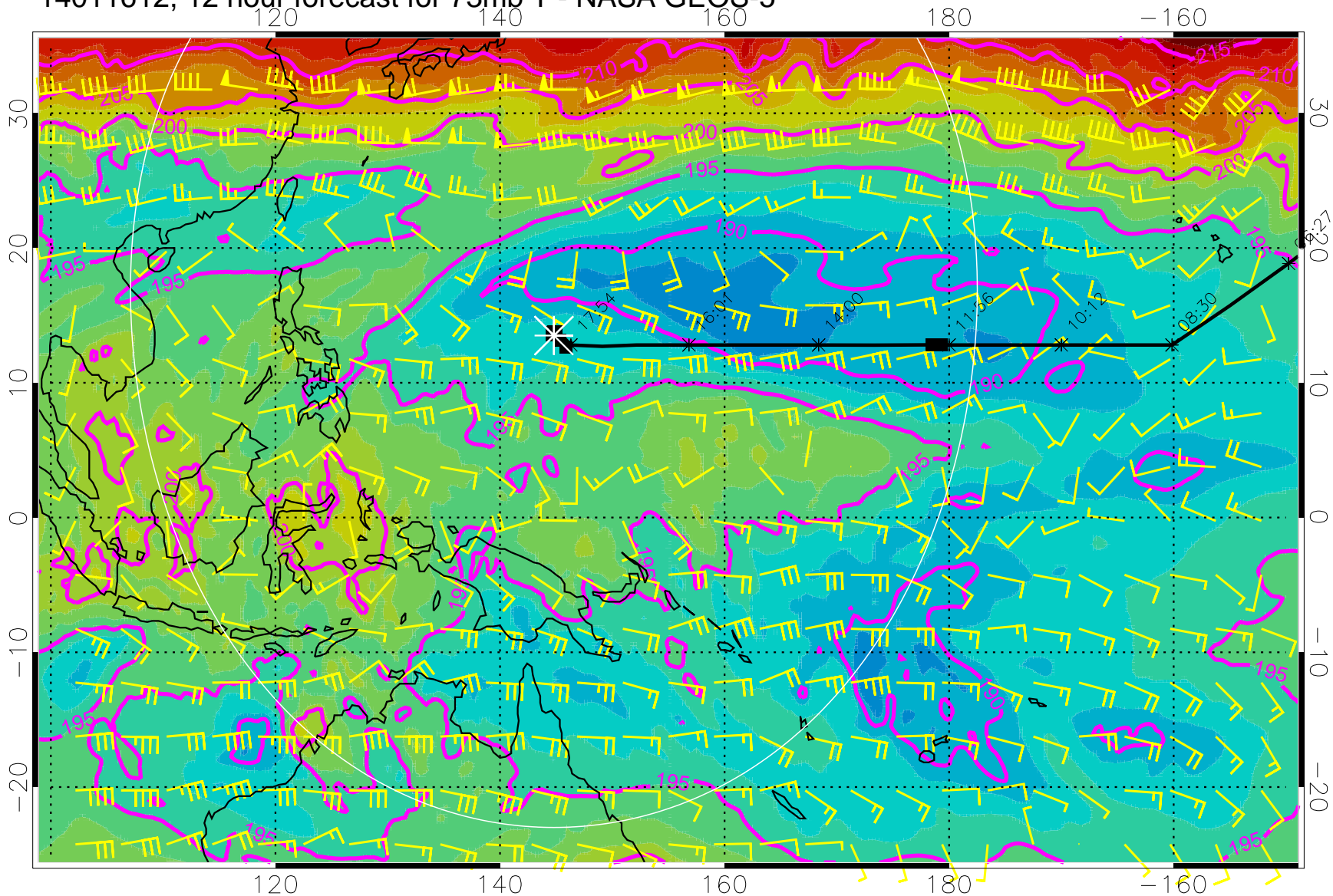


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180 190 200 210
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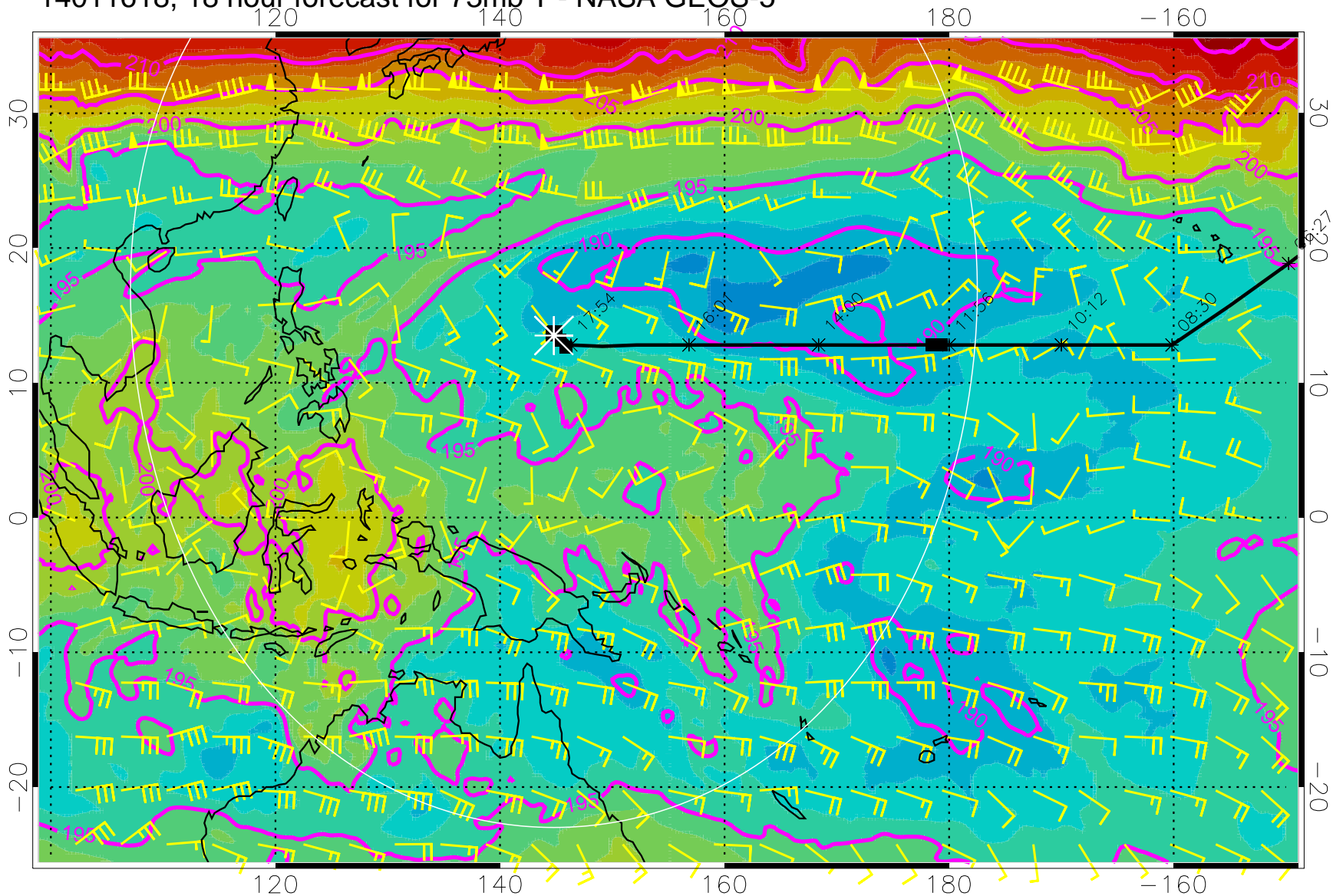
14011612, 12 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

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14011618, 18 hour forecast for 73mb T - NASA GEOS-5

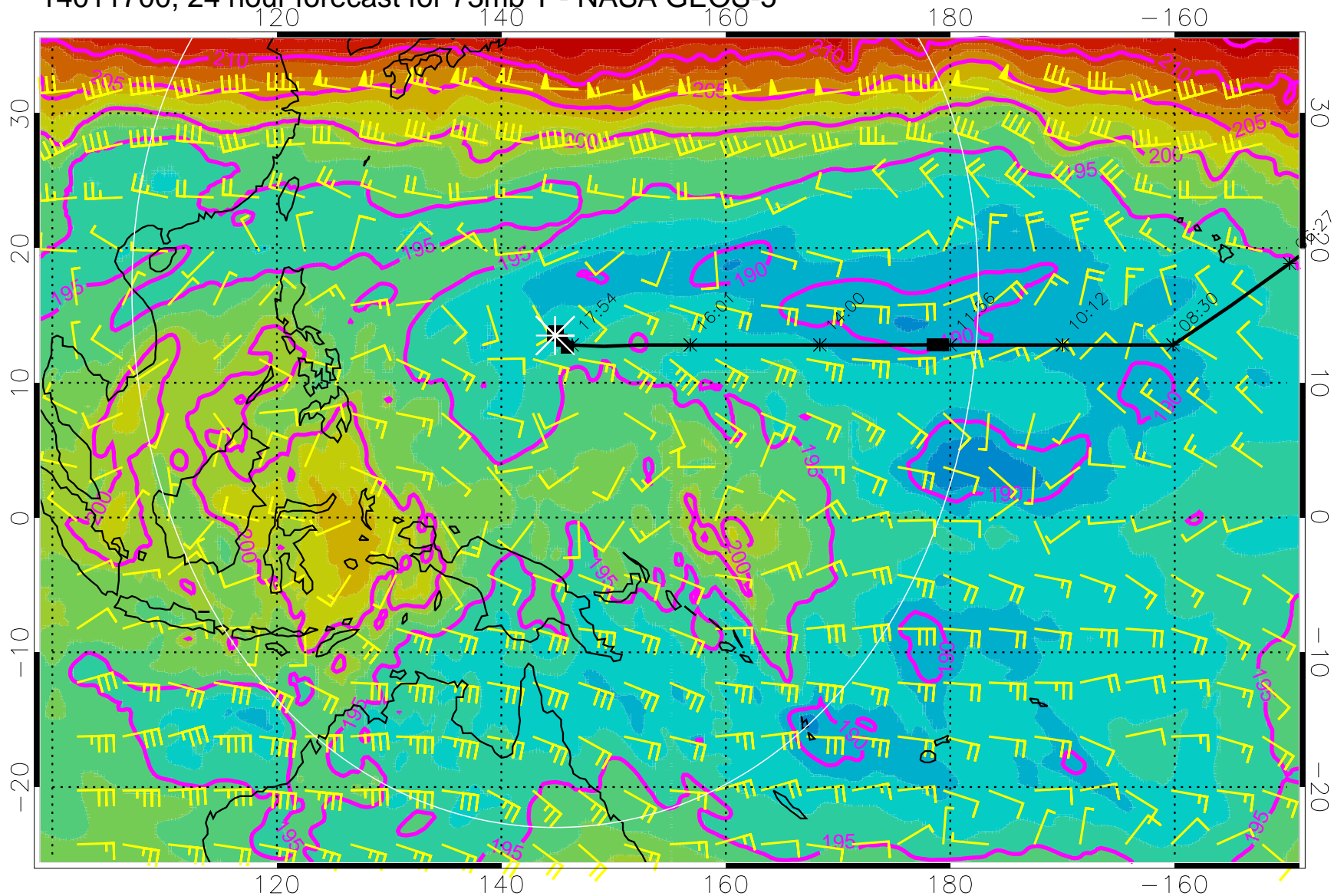


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180 190 200 210
T, K

14011700, 24 hour forecast for 73mb T - NASA GEOS-5

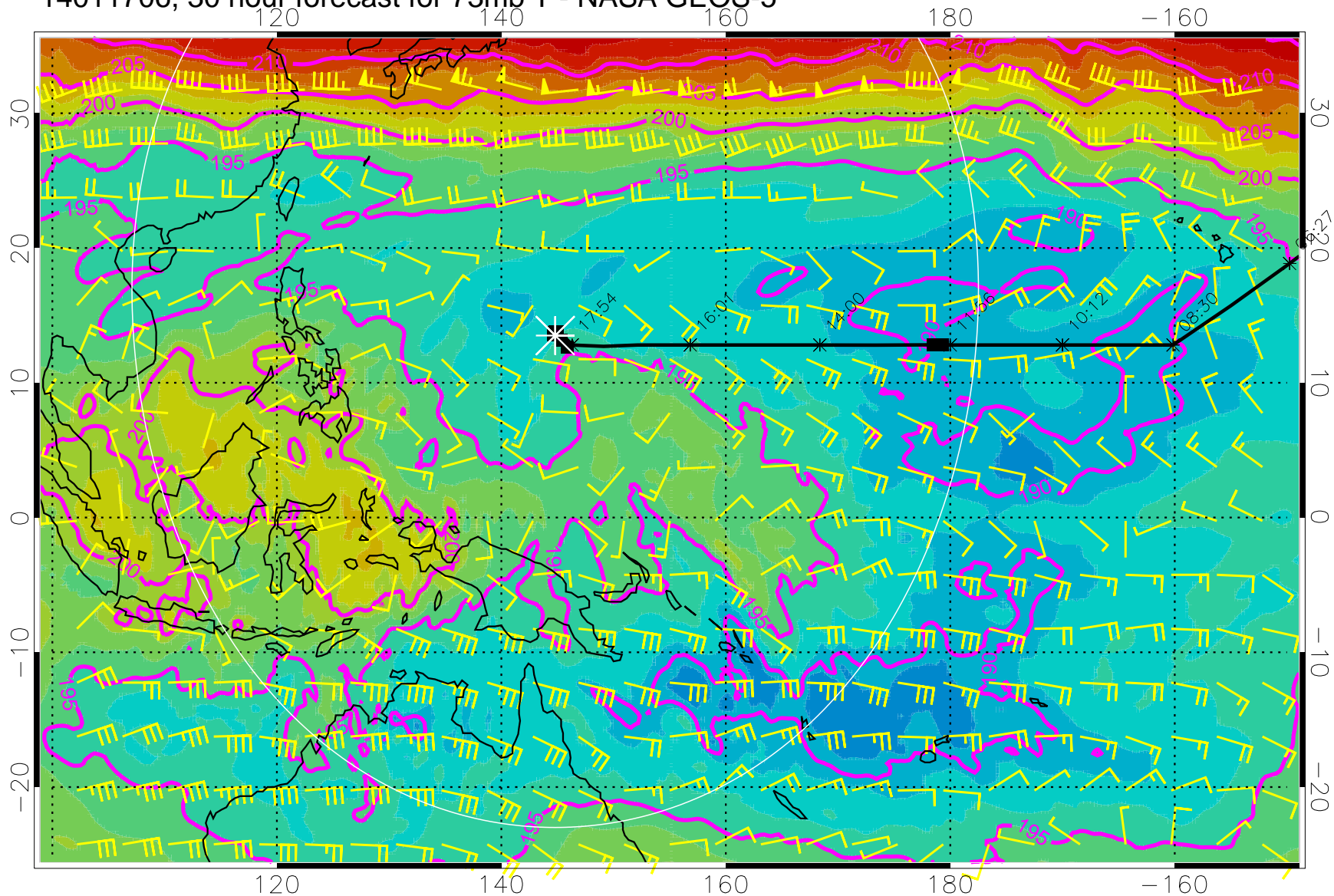


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T, K

14011706, 30 hour forecast for 73mb T - NASA GEOS-5

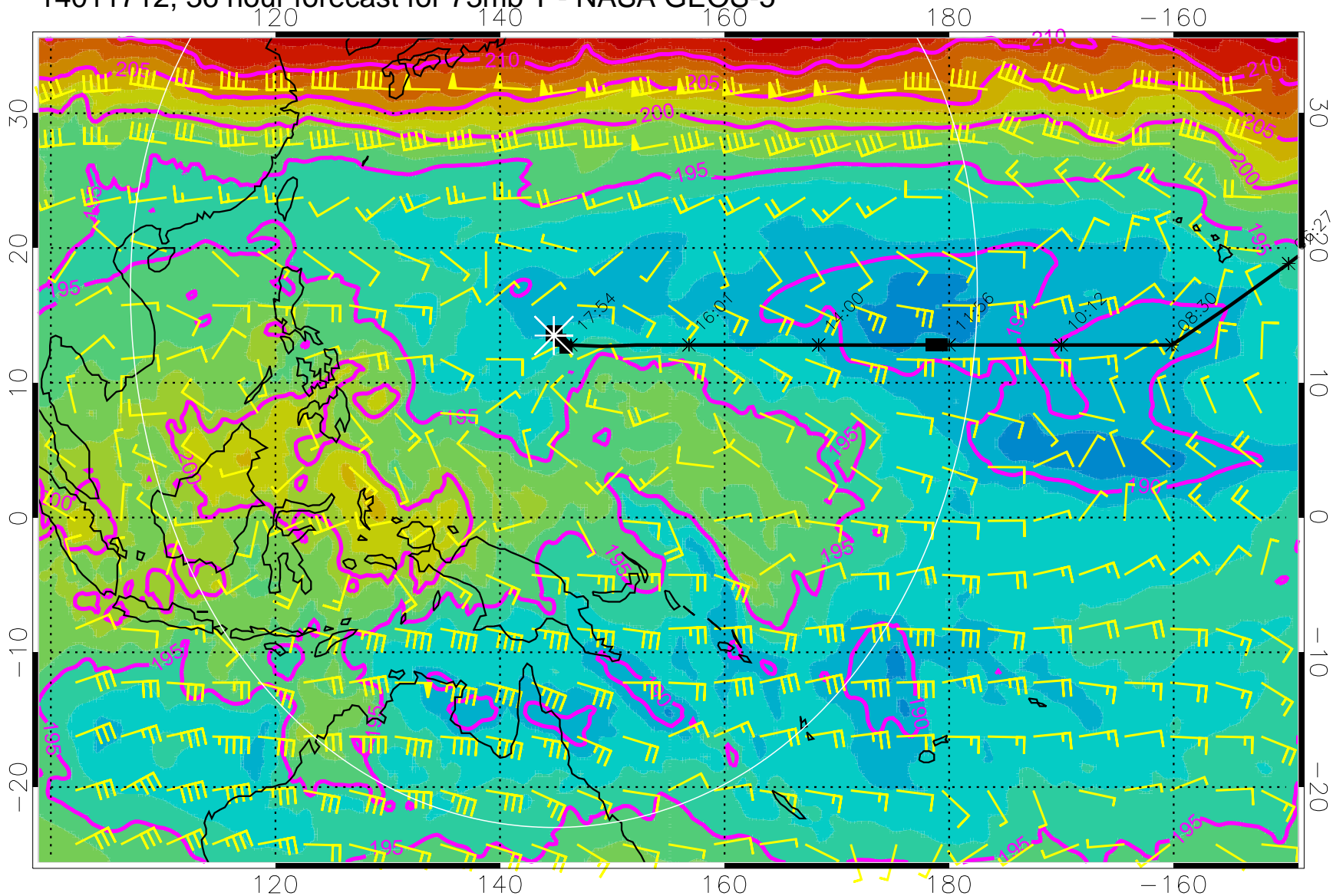


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180 190 200 210
T, K

14011712, 36 hour forecast for 73mb T - NASA GEOS-5

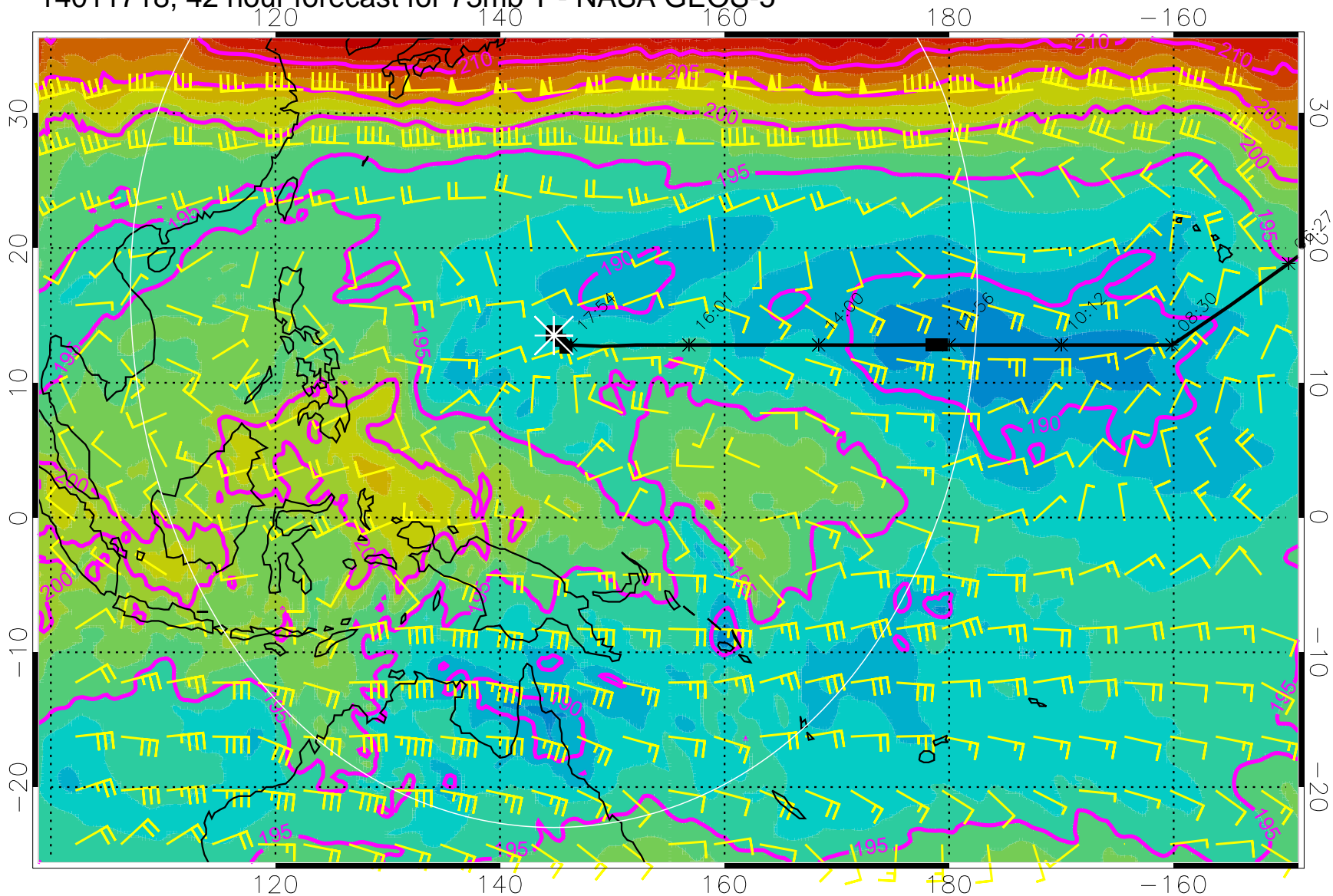


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180 190 200 210
T, K

14011718, 42 hour forecast for 73mb T - NASA GEOS-5

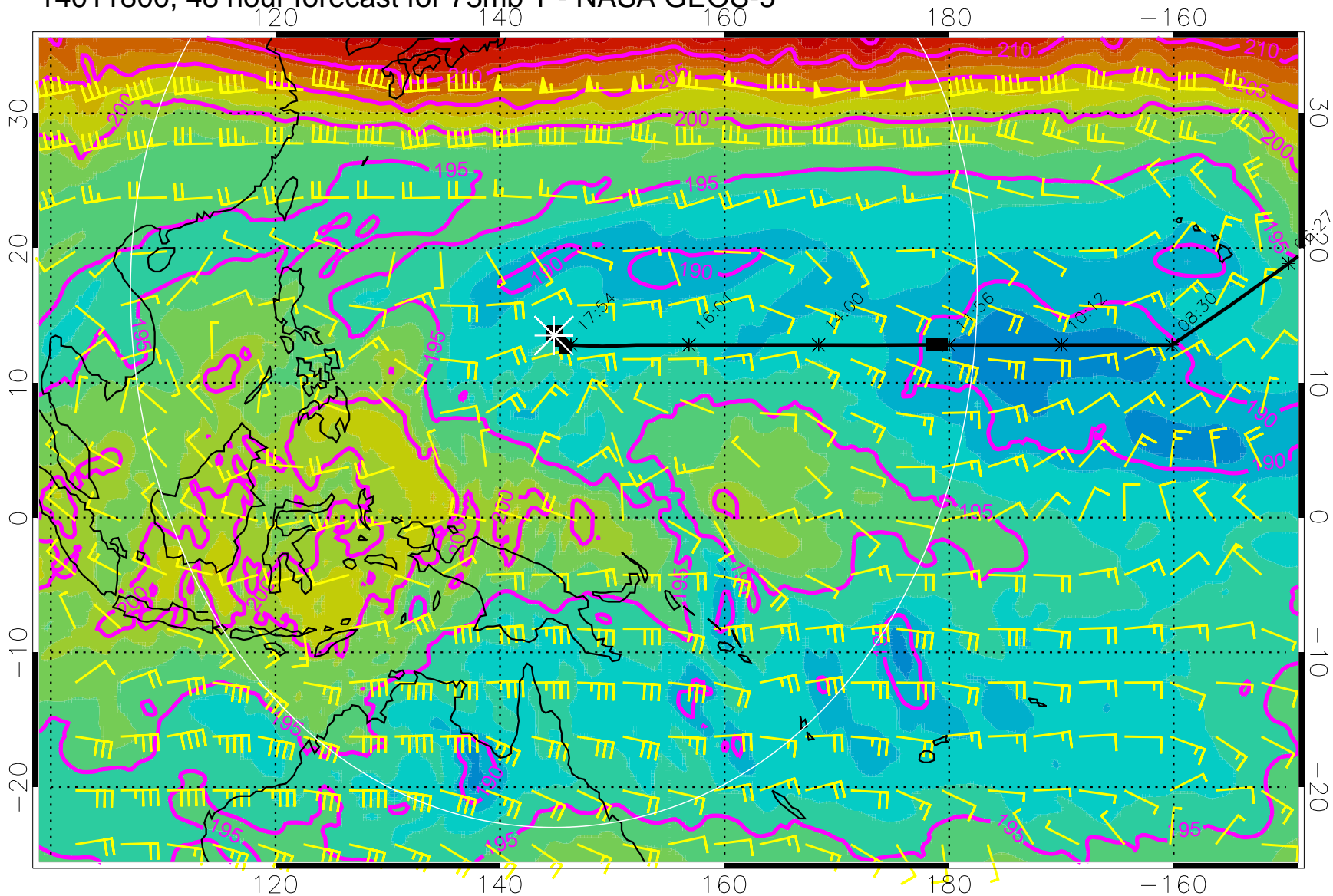


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180 190 200 210
T, K

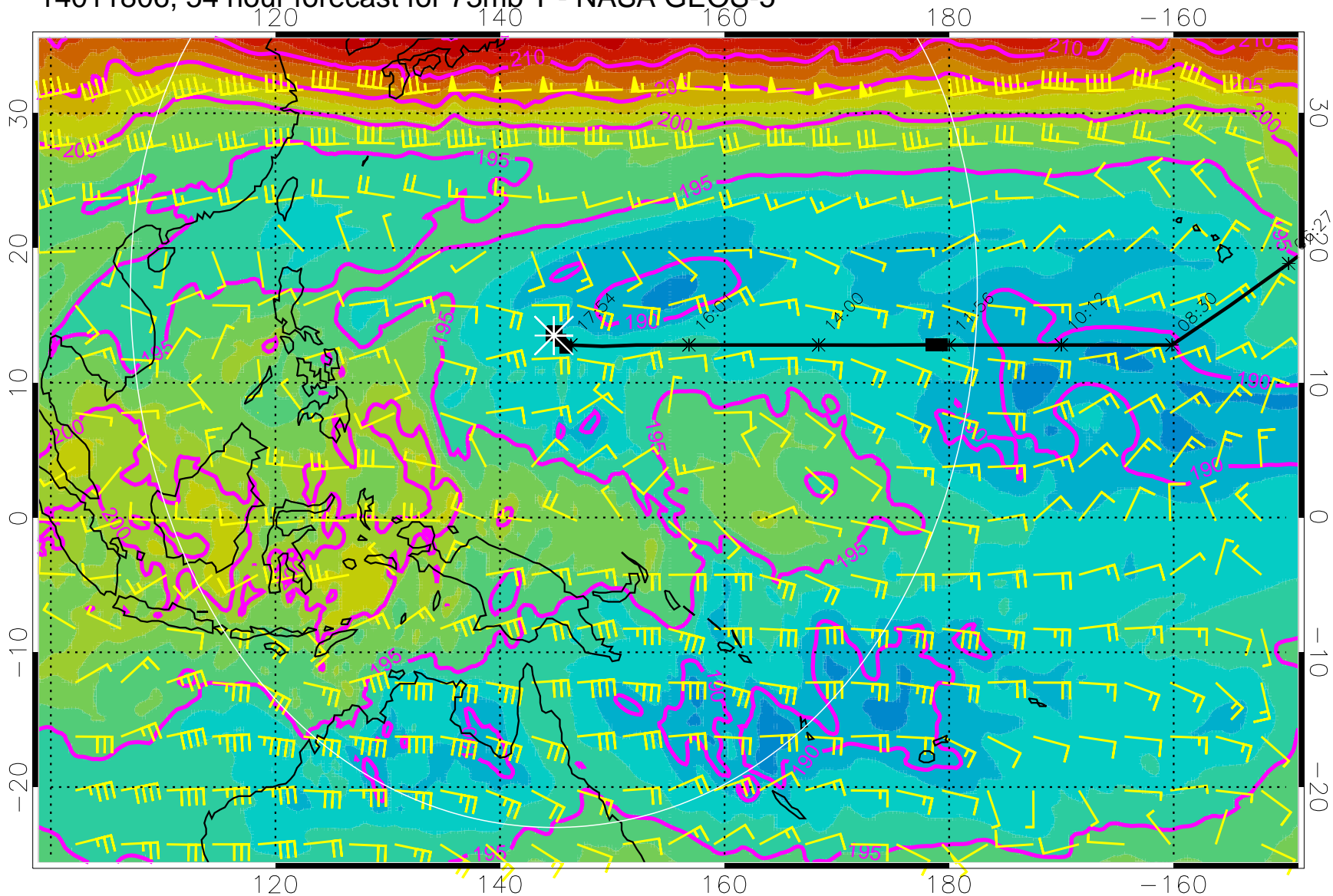
14011800, 48 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

04:34

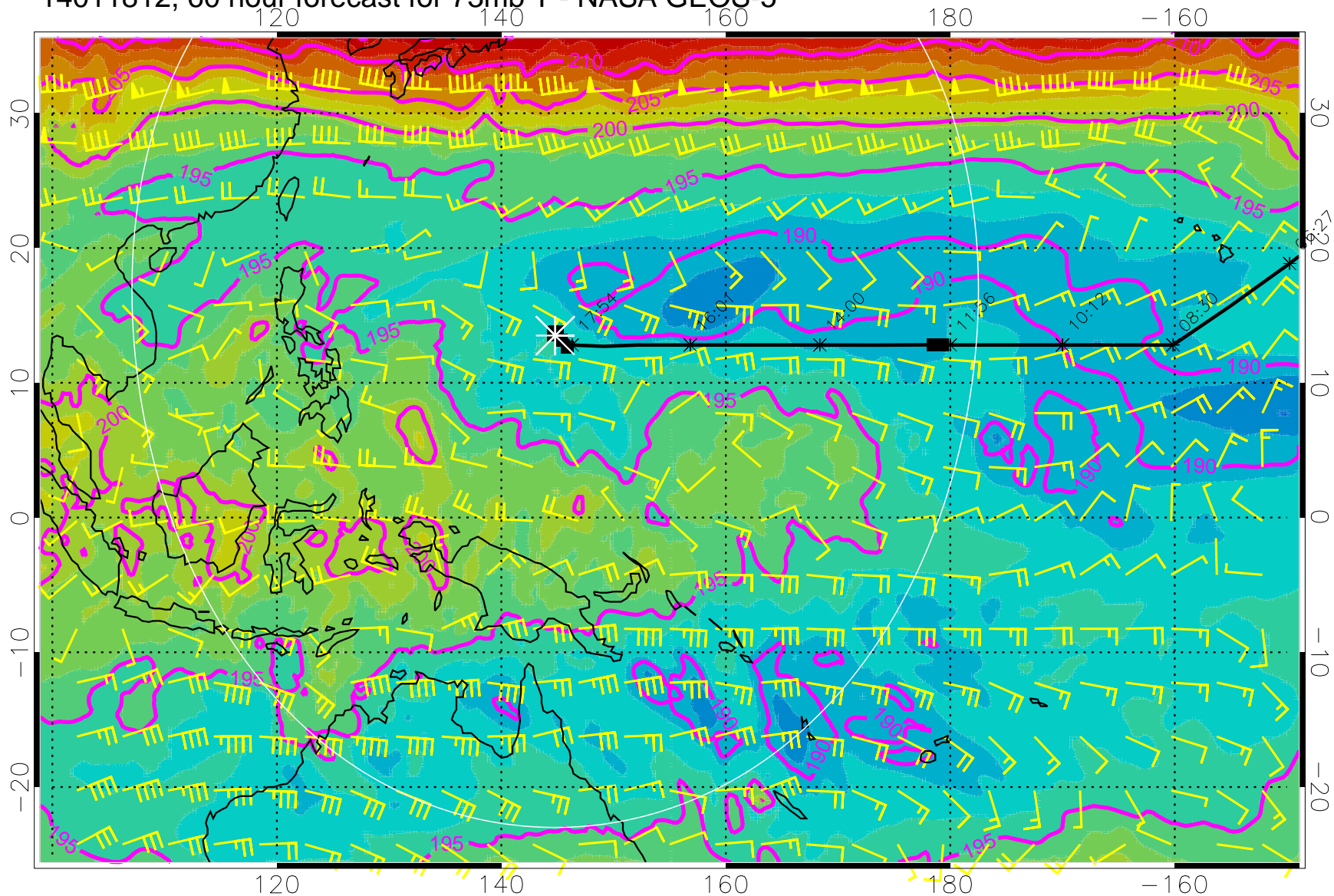
14011806, 54 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

04:34

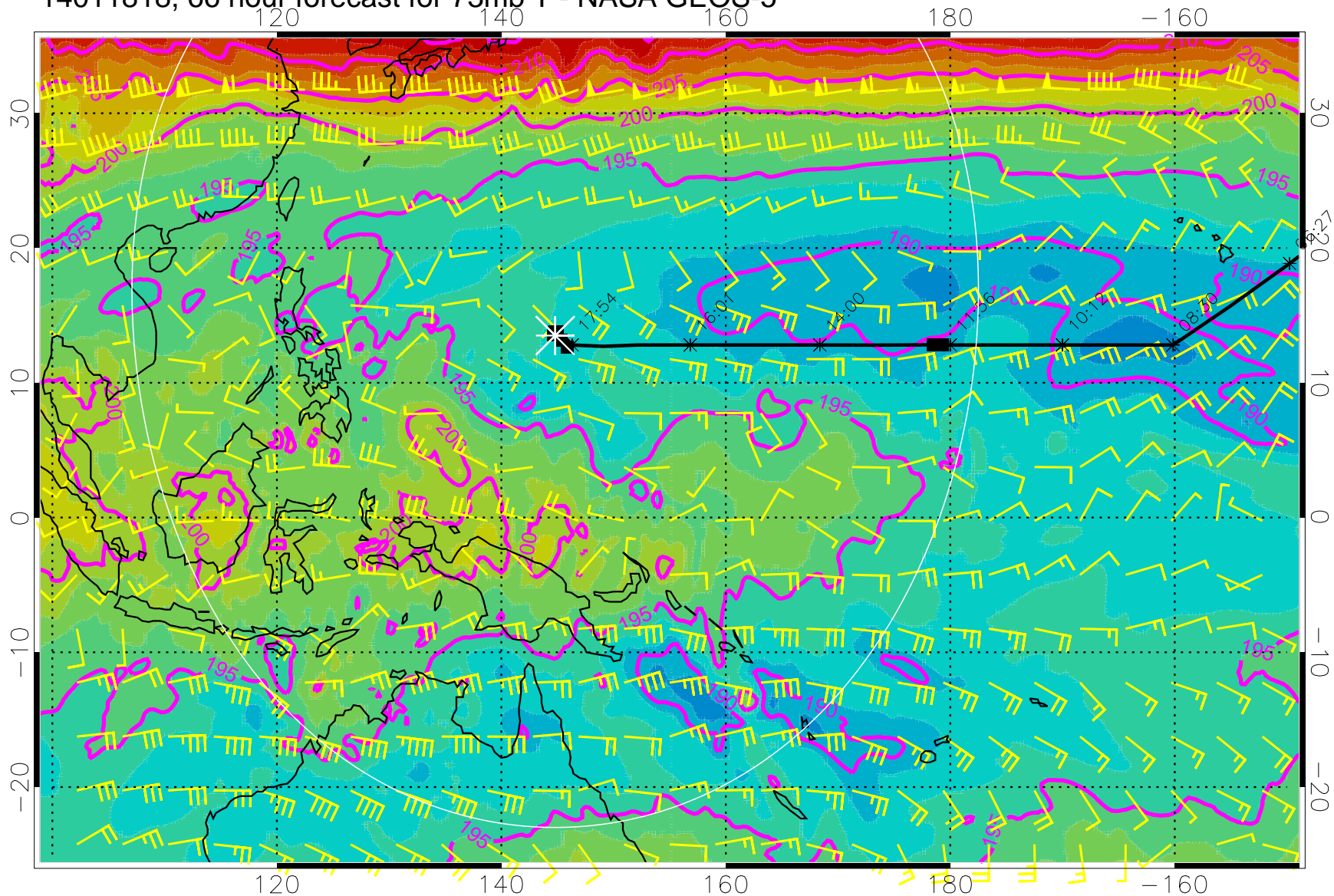
14011812, 60 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

04:34

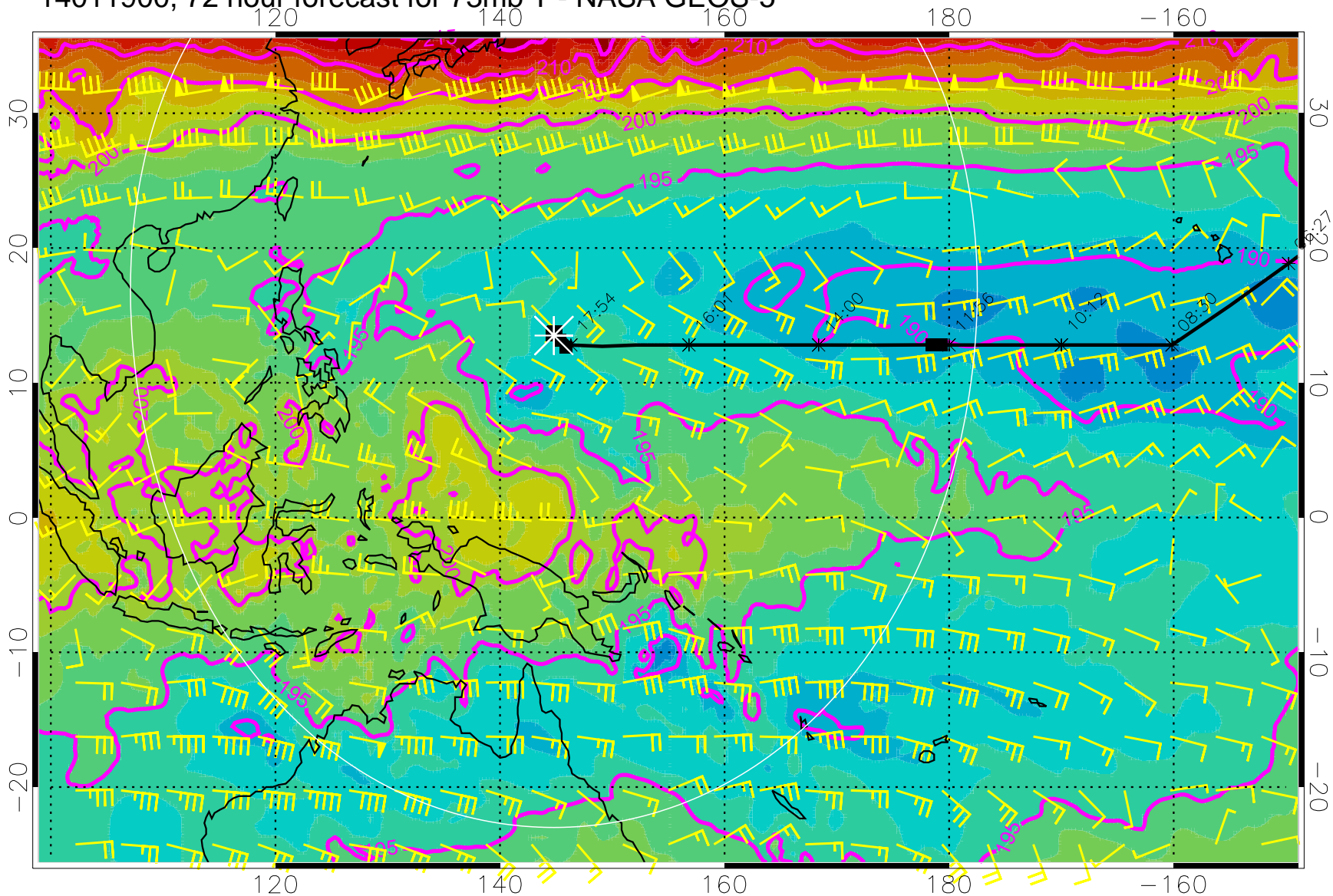
14011818, 66 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

04:34

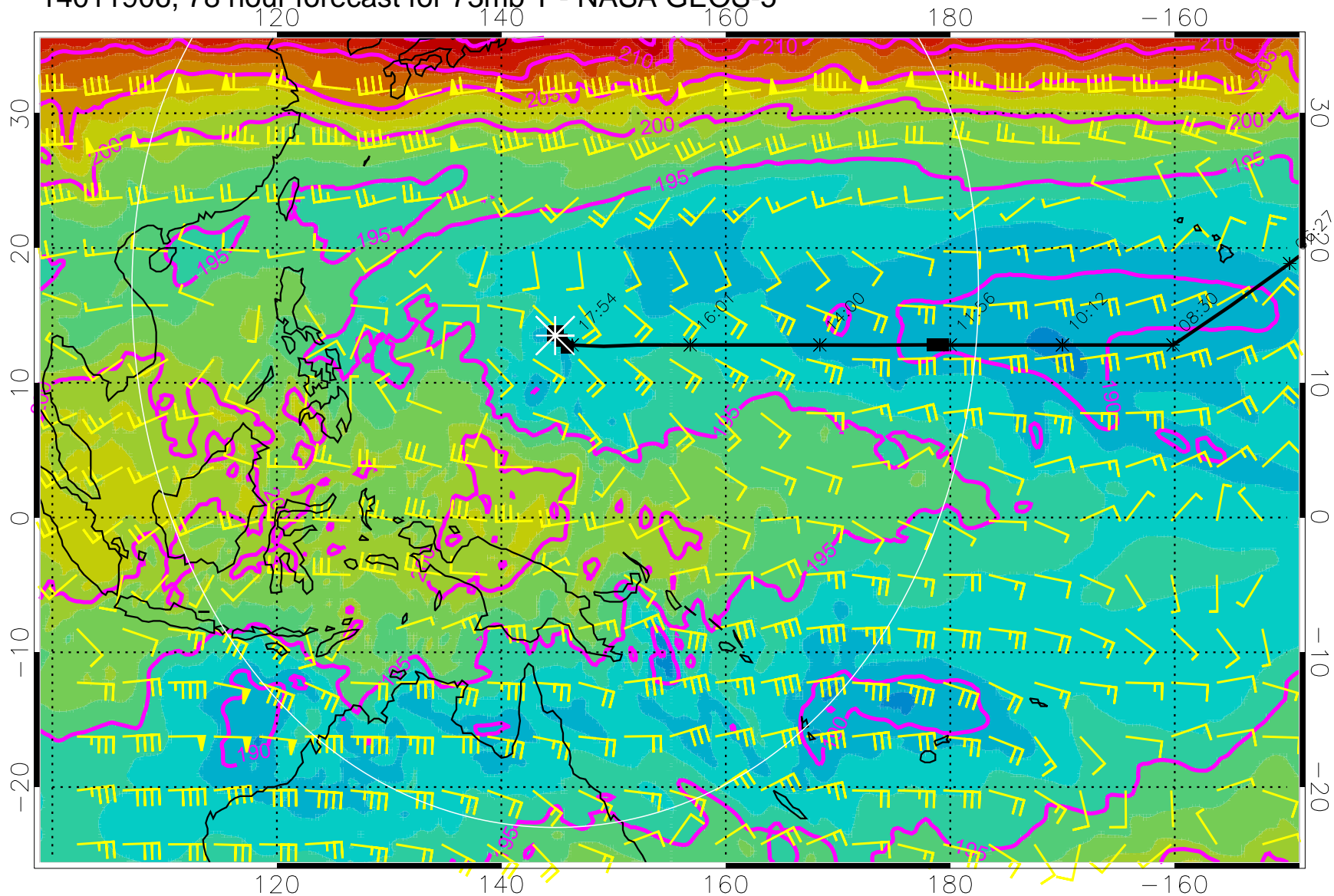
14011900, 72 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

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14011906, 78 hour forecast for 73mb T - NASA GEOS-5



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180

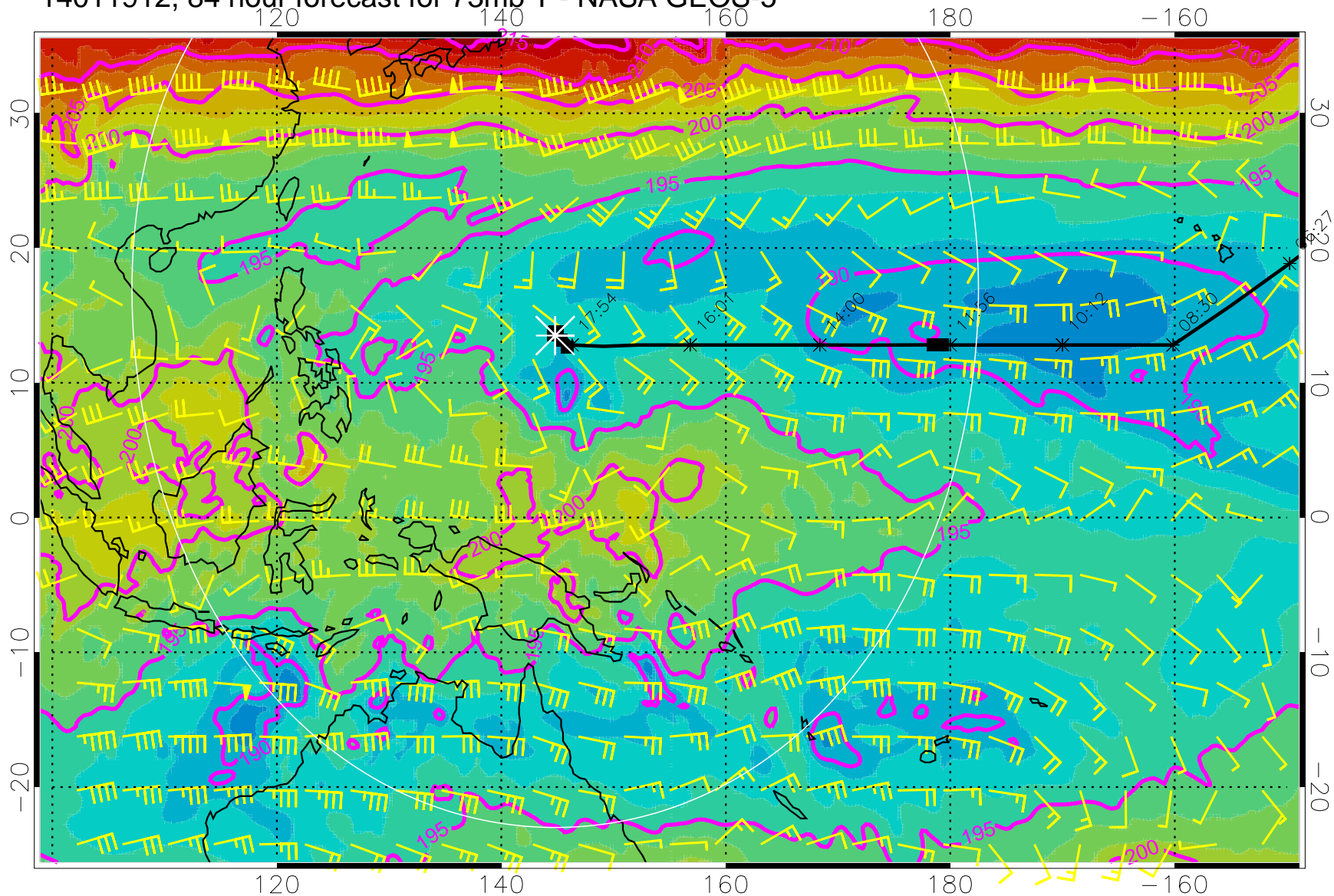
190

200

210

T, K

14011912, 84 hour forecast for 73mb T - NASA GEOS-5



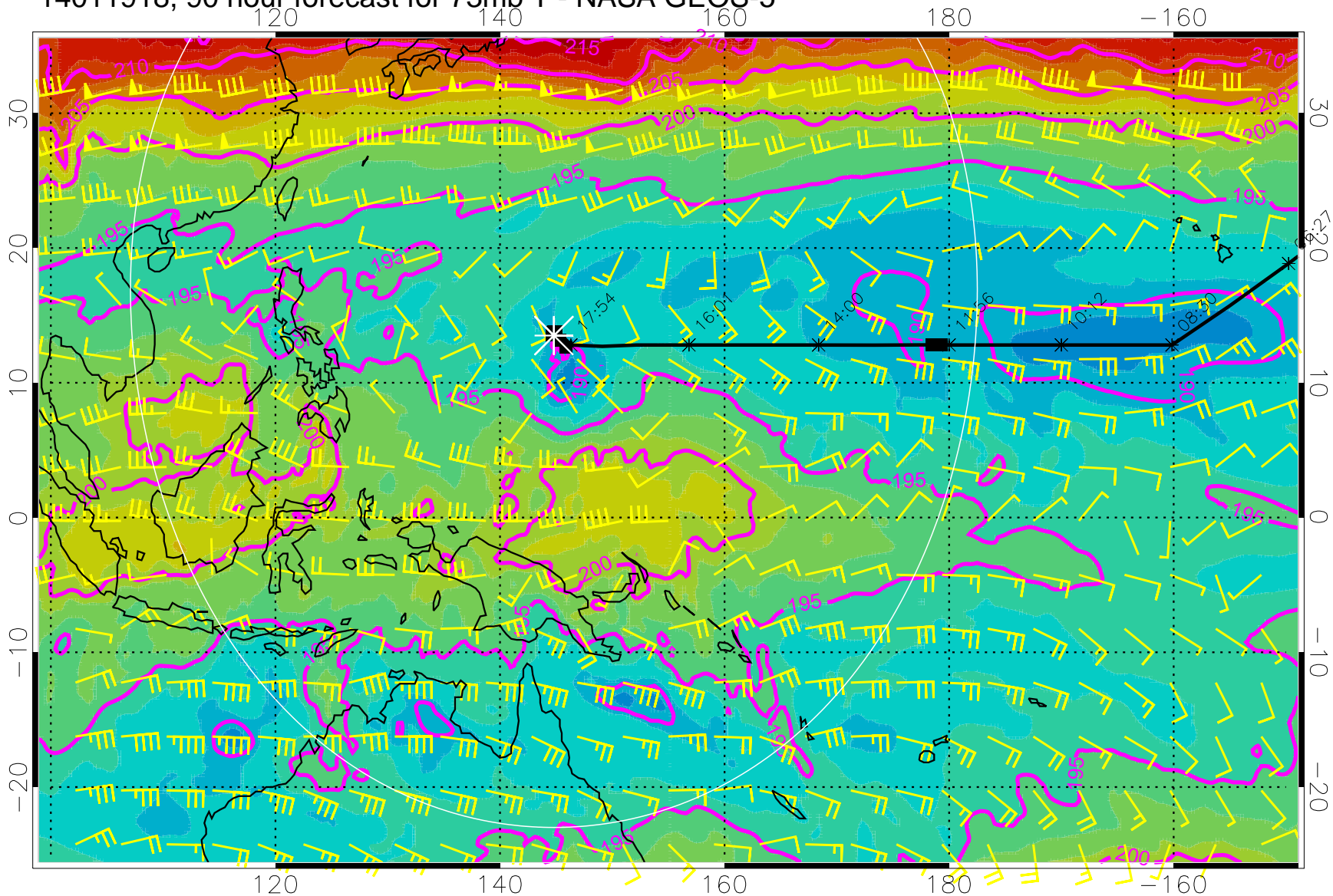
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180 190 200 210

T, K

14011918, 90 hour forecast for 73mb T - NASA GEOS-5

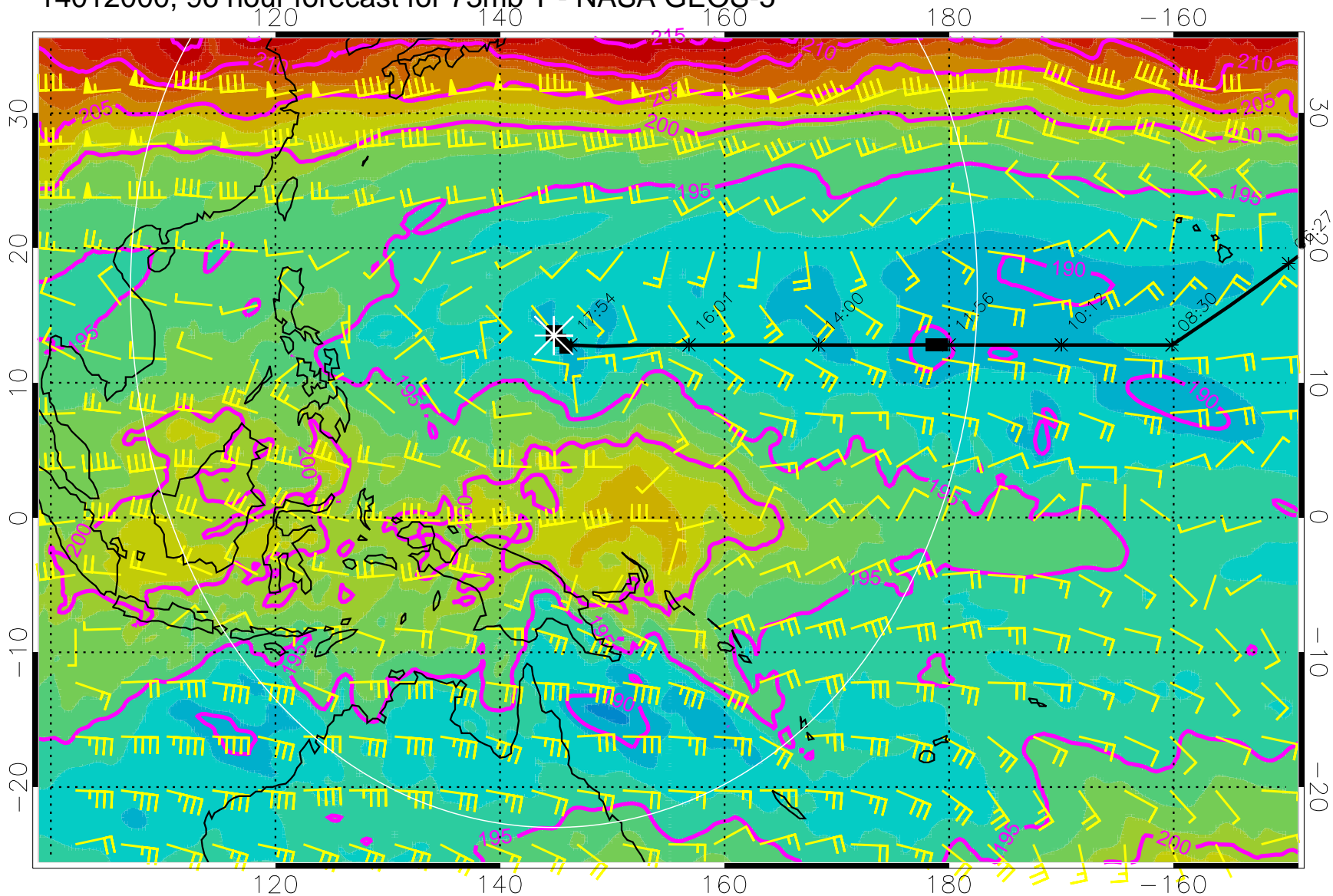


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180 190 200 210
T, K

14012000, 96 hour forecast for 73mb T - NASA GEOS-5

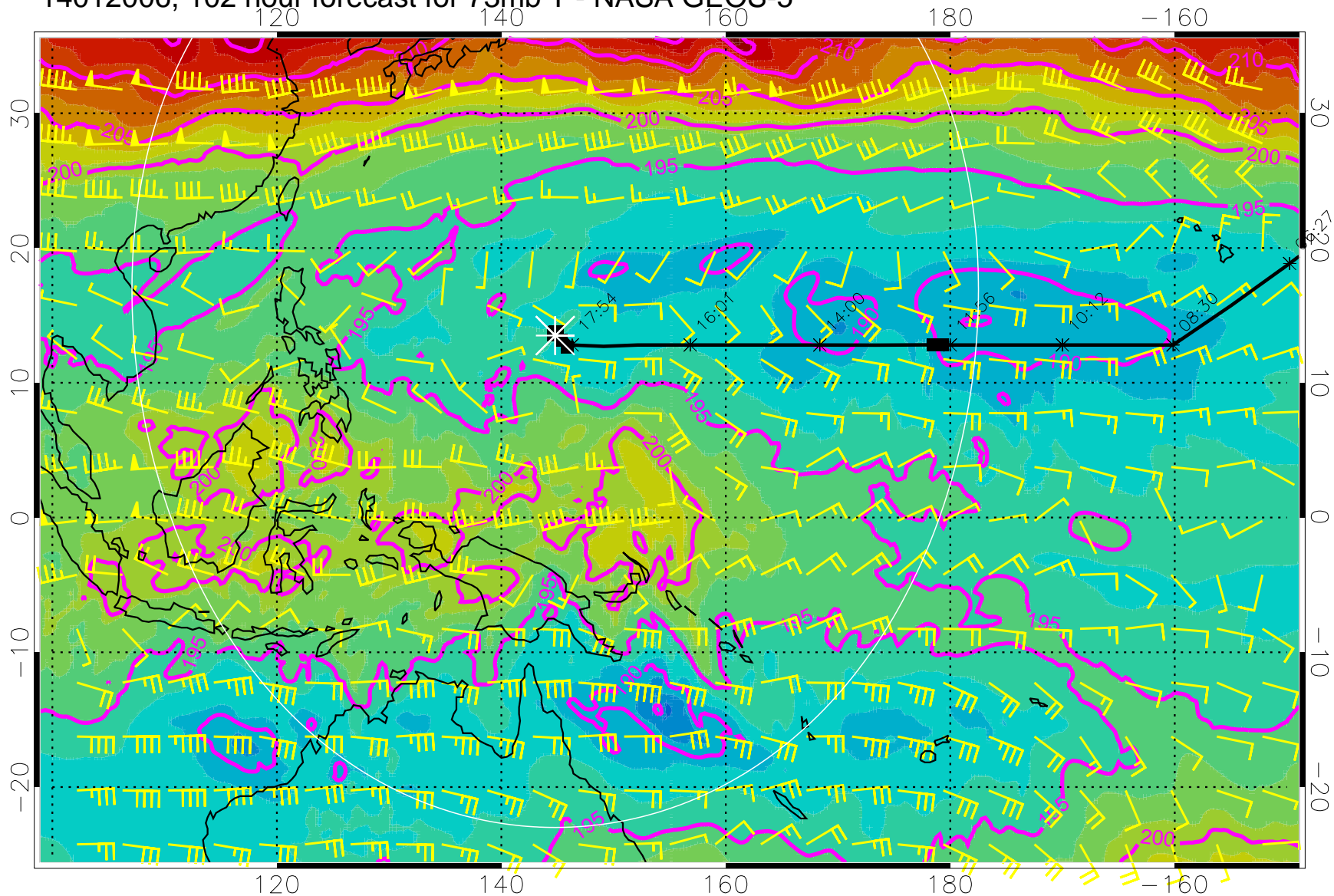


180 190 200 210

T, K

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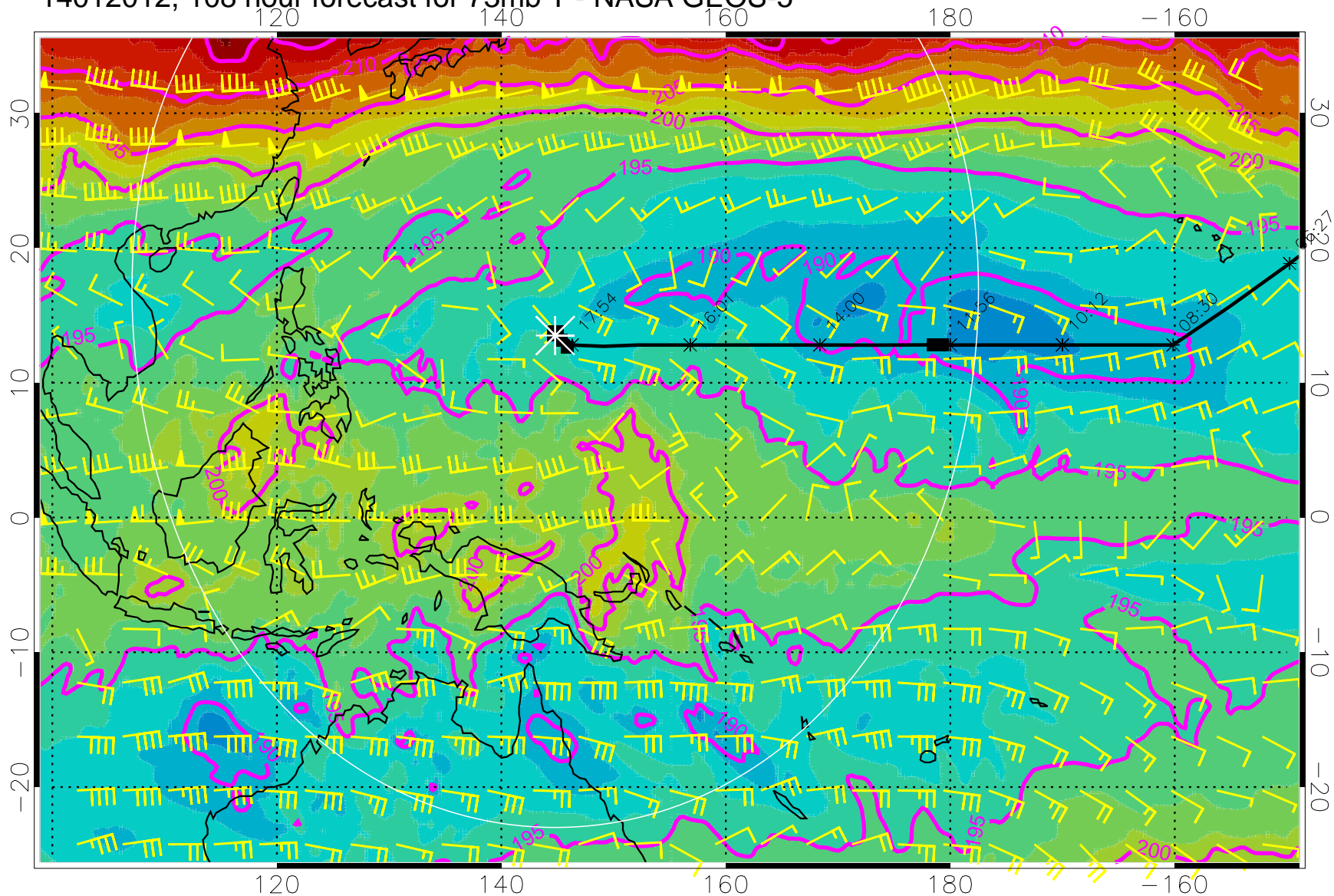
14012006, 102 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

04:34

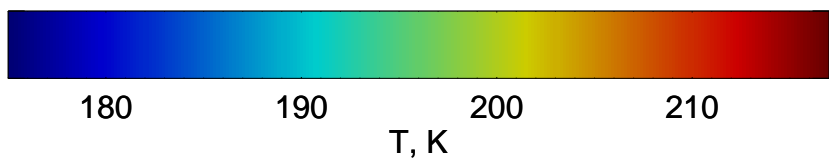
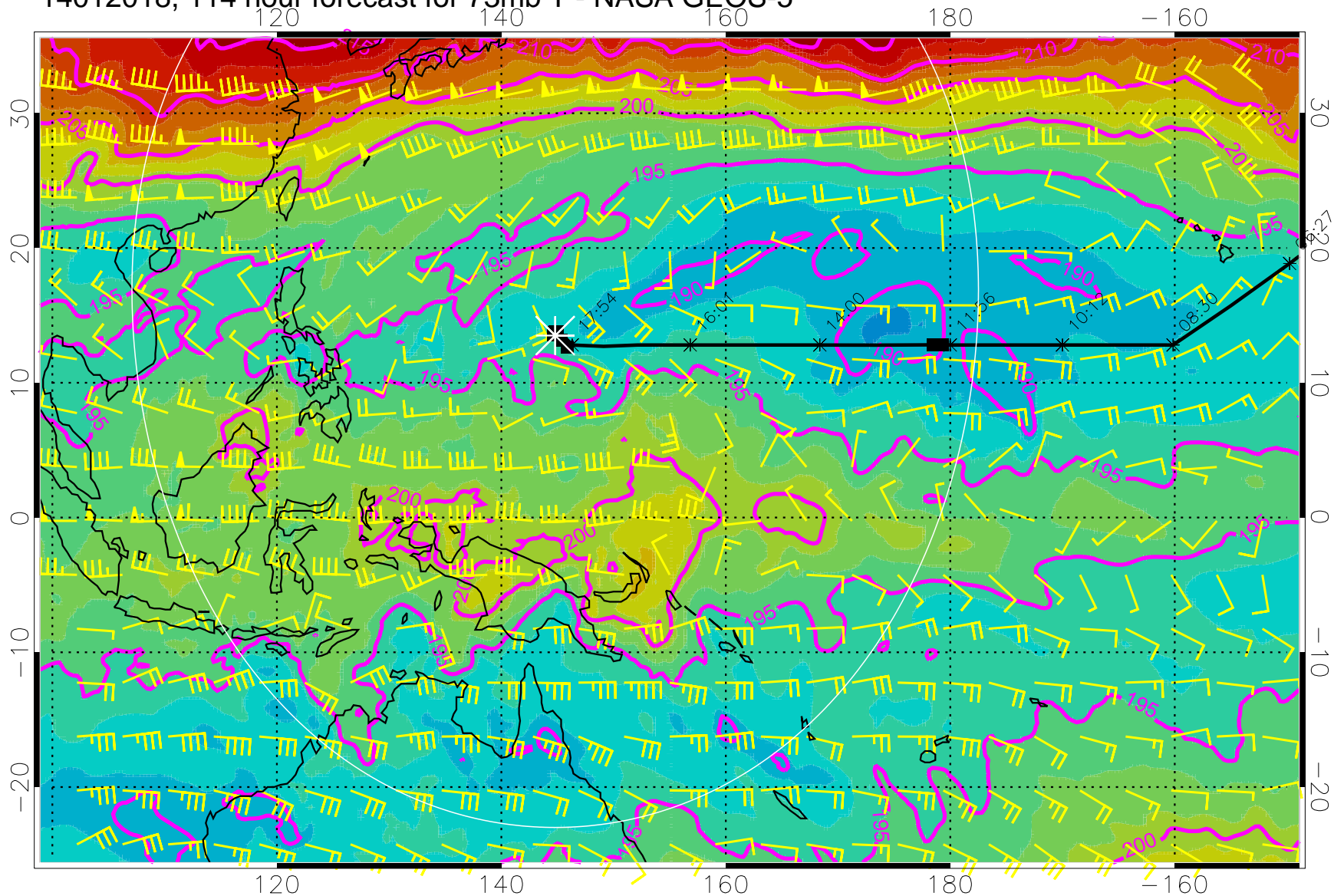
14012012, 108 hour forecast for 73mb T - NASA GEOS-5



180 190 200 210
T, K

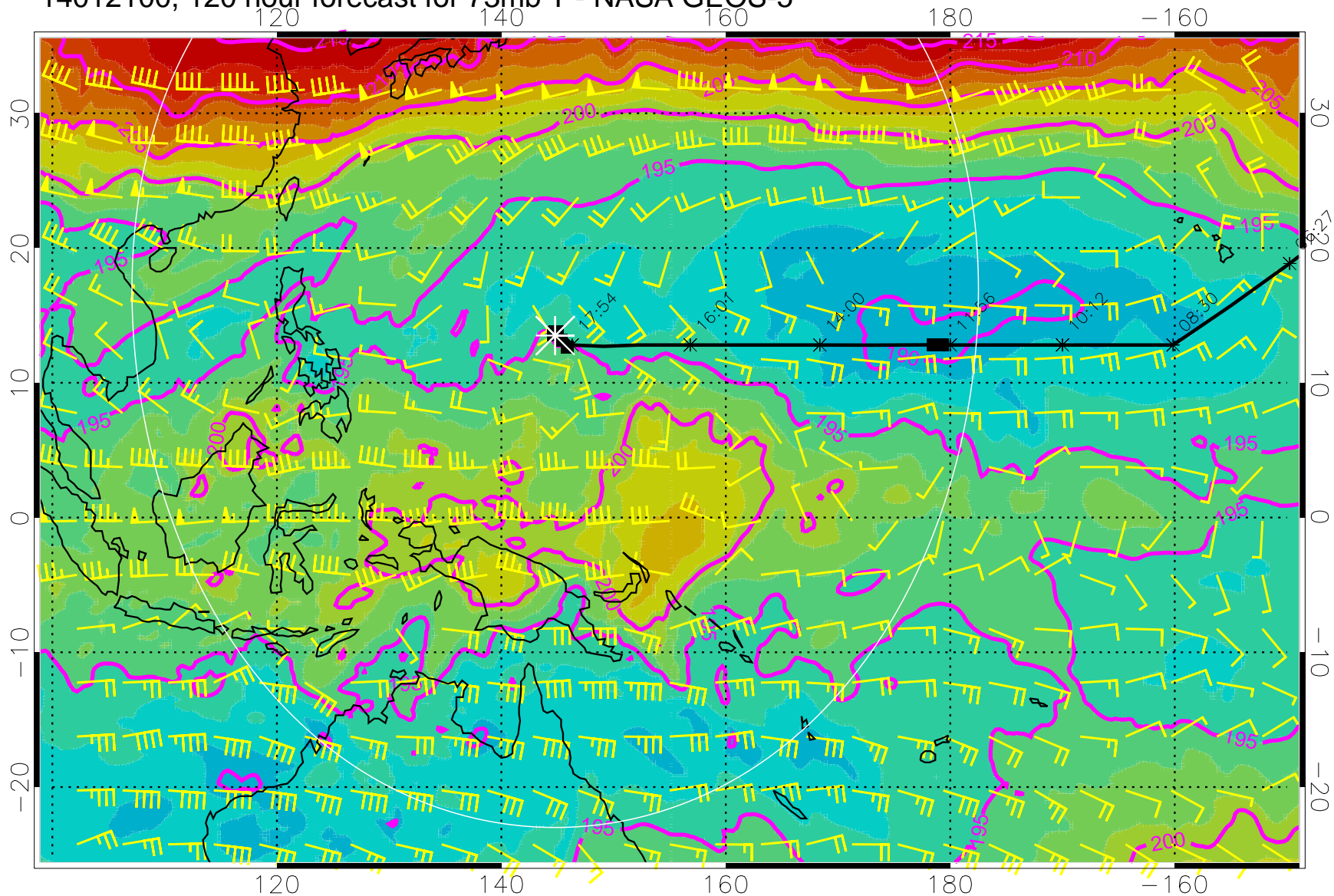
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14012018, 114 hour forecast for 73mb T - NASA GEOS-5



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14012100, 120 hour forecast for 73mb T - NASA GEOS-5



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